

AMENDMENTS TO THE CLAIMS

Please rewrite the claims as follows:

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1. (Currently Amended) An image sensing method comprising:
a vibration detecting step of detecting vibration of an image
sensing apparatus main body;
a calculating step of calculating a correction variable based on
vibration data indicative of the vibration of the image sensing apparatus
main body detected in said vibration detecting step;
a control step of controlling a timing of reading an image signal
from an image sensing device based on a ~~calculation calculating~~ result of
said calculating step;
a delaying step of delaying the read image signal by a
predetermined time;
an adding step of adding the read image signal to the delayed
image signal, delayed in said delaying step, at a predetermined addition
ratio based on the ~~calculation calculating~~ result of said calculating step in a
moving image recording mode, and
an addition control step of prohibiting addition of said adding step
when sensing in a still image recording mode.

2. (Currently Amended) The image sensing method according to
claim 1, further comprising:

a switching step of switching between a still image sensing mode and a moving image sensing mode; and
a recording step of performing a recording operation of the still image based on a mode switched in said switching step.

3. (Currently Amended) An image sensing method comprising:
a vibration detecting step of detecting vibration of an image sensing apparatus main body;
a calculating step of calculating a correction variable based on vibration data indicative of the vibration of the image sensing apparatus main body detected in said vibration detecting step;
a control step of controlling a timing of reading an image signal from an image sensing device based on a ~~calculation calculating~~ result of said calculating step;
a delaying step of delaying the read image signal by a predetermined time;
an adding step of adding the read image signal to the delayed image signal, delayed in said delaying step, at a predetermined addition ratio based on the ~~calculation calculating~~ result of said calculating step in a moving image recording mode; and
an addition ratio control step of controlling the addition ratio, used in said adding step, to 1:0, in when sensing a still image recording mode.

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4. (Original) The image sensing method according to claim 3, further comprising:

a switching step of switching between a still image sensing mode and a moving image sensing mode; and
a recording step of performing recording operation of the still image based on a mode switched in said switching step.

5. (Currently Amended) An image sensing apparatus comprising:

vibration detecting means for detecting vibration of the image sensing apparatus main body;

calculating means for calculating a correction variable based on vibration data indicative of the vibration of the image sensing apparatus main body detected by said vibration detecting means;

control means for controlling a timing of reading an image signal from an image sensing device based on a ~~calculation calculating~~ result of said calculating means;

delaying means for delaying the read image signal by a predetermined time;

adding means of adding the read image signal to the delayed image signal, delayed by said delaying means, at a predetermined addition ratio based on the ~~calculation calculating~~ result of said calculating means in a moving image recording mode; and

addition control means for prohibiting addition of said adding
means ~~when sensing in~~ a still image recording mode.

6. (Currently Amended) The image sensing apparatus according to
claim 5, further comprising:

switch means for switching between a still image sensing mode
and a moving image sensing mode; and

recording means for performing a recording operation of the still
image based on a switched mode of said switch means.

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7. (Currently Amended) The image sensing apparatus according to
claim 5, wherein said vibration detecting means is an angular velocity
sensor.

8. (Currently Amended) An image sensing apparatus comprising:

vibration detecting means for detecting vibration of an image
sensing apparatus main body;

calculating means for calculating a correction variable based on
vibration data indicative of the vibration of the image sensing apparatus
main body detected by said vibration detecting means;

control means for controlling a timing of reading an image signal
from an image sensing device based on a ~~calculation~~ calculating result of
said calculating means;

delaying means for delaying the read image signal by a predetermined time;

adding means for adding the read image signal to the delayed image signal, delayed by said delaying means, at a predetermined addition ratio based on the ~~calculation~~ calculating result of said calculating means in a moving image recording mode; and

addition ratio control means for controlling the addition ratio, used by said adding means, to 1:0, ~~in~~ when sensing a still image recording mode.

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9. (Currently Amended) The image sensing apparatus according to claim 8, further comprising:

switch means for switching between a still image sensing mode and a moving image sensing mode; and

recording means for performing a recording operation of the still image based on a mode switched of said switch means.

10. (Original) The image sensing apparatus according to claim 8, wherein said vibration detecting means is an angular velocity sensor.

11. (Currently Amended) A storage medium storing a control program for controlling an image sensing apparatus, said control program having control modules comprising the steps of:

detecting vibration of an image sensing apparatus main body;
calculating a correction variable based on vibration data indicative of the vibration of the image sensing apparatus main body;
controlling a timing of reading an image signal from an image sensing device based on a ~~calculation calculating~~ result;
delaying the read image signal by a predetermined time;
adding the read image signal to the delayed image signal at a predetermined addition ratio based on the ~~calculation calculating~~ result in a moving image recording mode; and
controlling to prohibit the adding step ~~when sensing in~~ a still image recording mode.

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12. (Currently Amended) The storage medium according to claim 11, said control program having control modules comprising the steps of:
switching between a still image sensing mode and a moving image sensing mode; and
controlling to perform a recording operation of the still image based on a switched mode.

13. (Currently Amended) A storage medium storing a control program for controlling an image sensing apparatus, said control program having control modules comprising the steps of:
detecting vibration of an image sensing apparatus main body;

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calculating a correction variable based on vibration data indicative of the vibration of the image sensing apparatus main body;

controlling a timing of reading an image signal from an image sensing device based on a ~~calculation~~ calculating result;

delaying the read image signal by a predetermined time;

adding the read image signal to the delayed image signal at a predetermined addition ratio based on the ~~calculation~~ calculating result in a moving image recording mode; and

controlling the addition ratio to 1:0 ~~when sensing in~~ a still image recording mode.

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14. (Currently Amended) The storage medium according to claim 13, said control program having control modules comprising the steps of:

switching between a still image sensing mode and a moving image sensing mode; and

controlling to perform a recording operation of the still image based on a switched mode.

Claims 15-41 (Canceled)